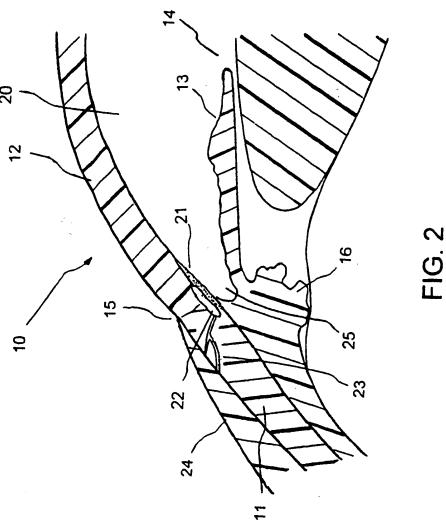
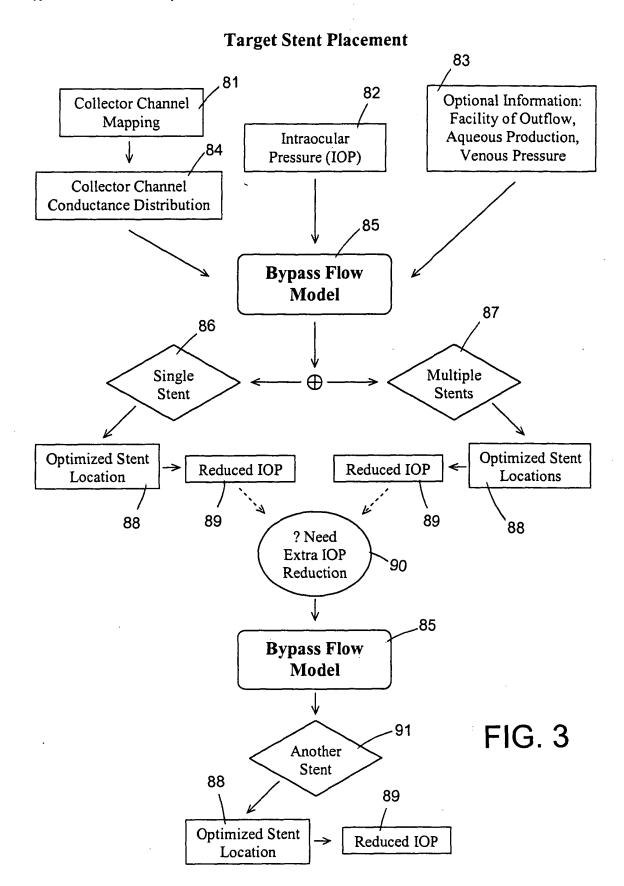
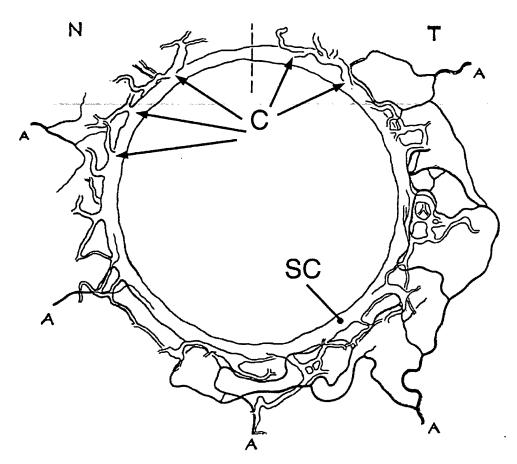


FIG. 1







Note: SC: Schlemm's canal, C: Collector channel, A: Artery, N: Nasal, T: Temporal

FIG. 4

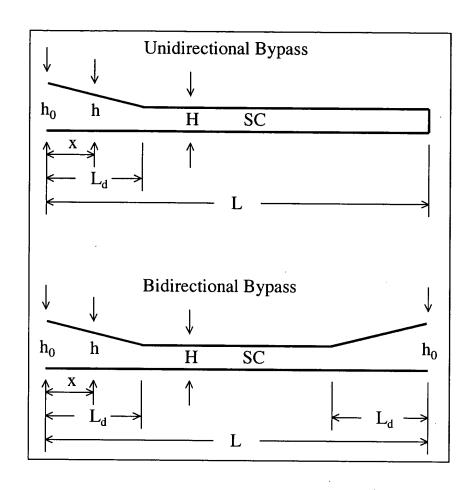


FIG. 5

TARGETED STENT PLACEMENT AND MULTI-STENT THERAPY Jianbo Zhou, et al.

IOP (mmHg)	15
Episcleral Venous Pressure (mmHg)	9
Conventional Outflow (µl/min)	2.4
Trabecular Meshwork Resistance (mmHg/(µl/min))	1.25
Collector Channel Resistance (mmHg/(µl/min))	1.25
Schlemm's Canal Resistance (mmHg/(µl/min)/mm)	1
Facility of Outflow (µl/min/mmHg)	0.4
Length of Schlemm's Canal (mm)	36
Viscosity of Aqueous Humor (cP)	0.7193
Height of Schlemm's Canal (µm)	20
Width of Schlemm's Canal (µm)	230

FIG. 6. Average parameters for a normal eye with healthy trabecular meshwork

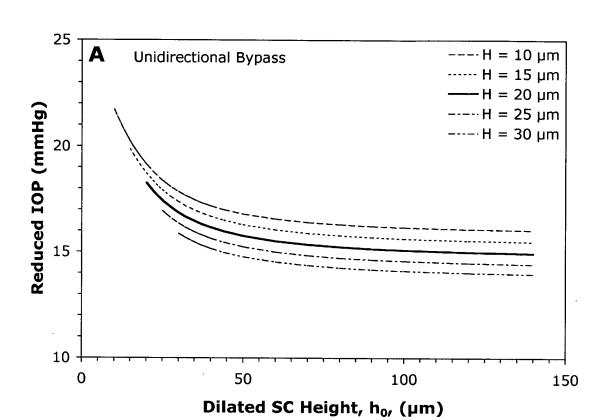


FIG. 7

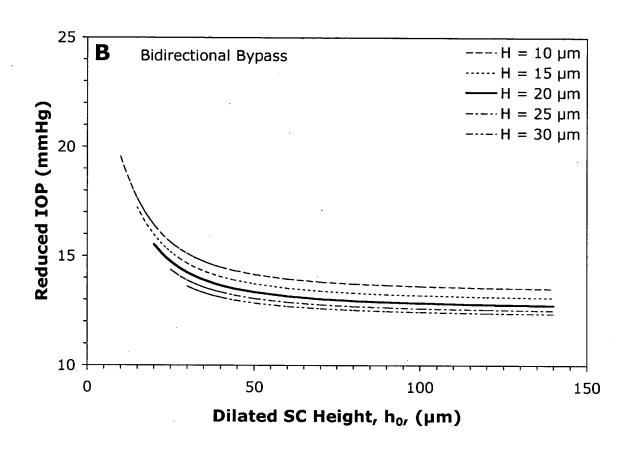


FIG. 8

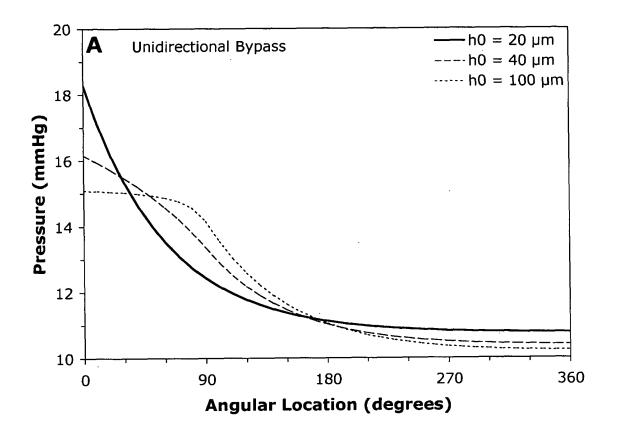


FIG. 9

Jianbo Zhou, et al.

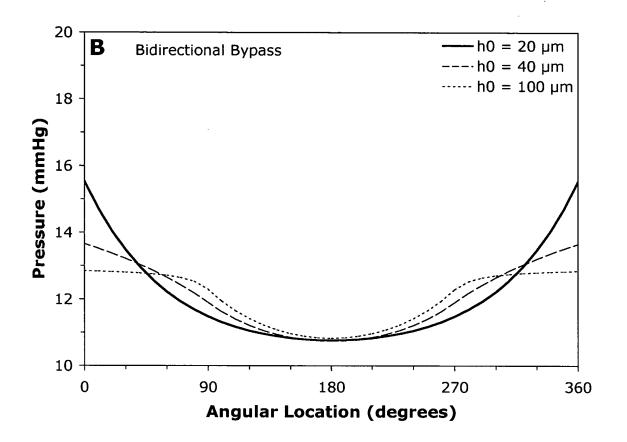


FIG. 10

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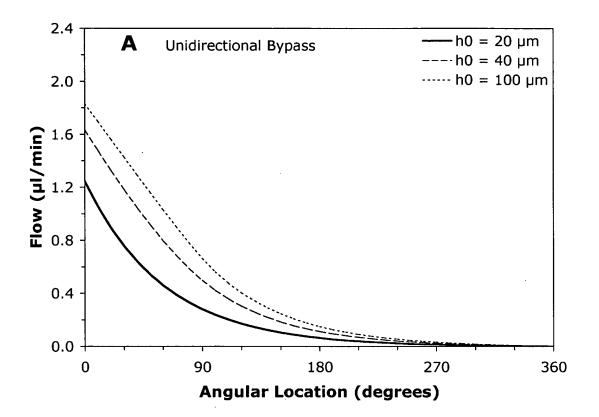


FIG. 11

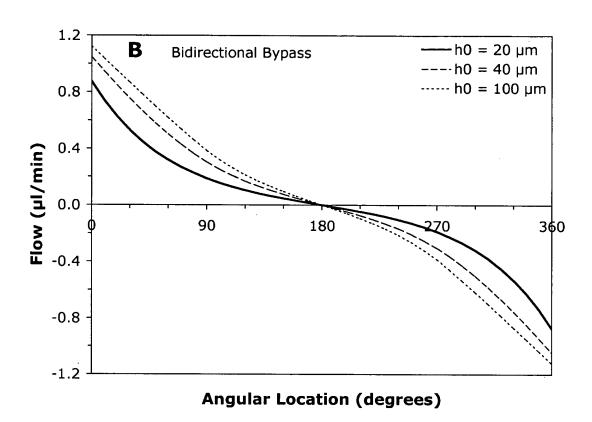


FIG. 12

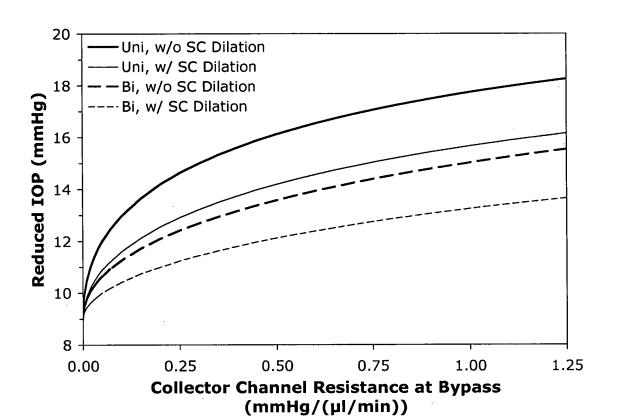


FIG. 13

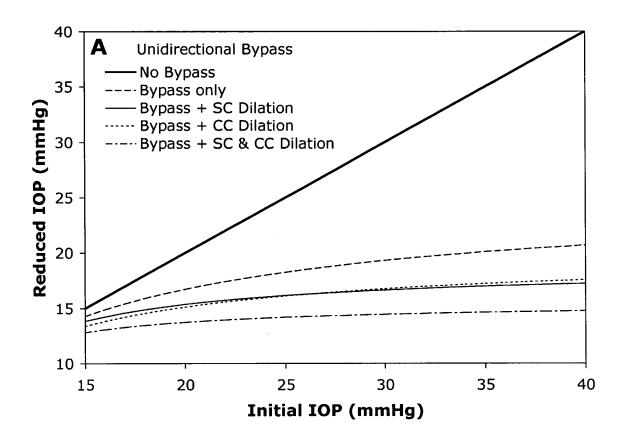


FIG. 14

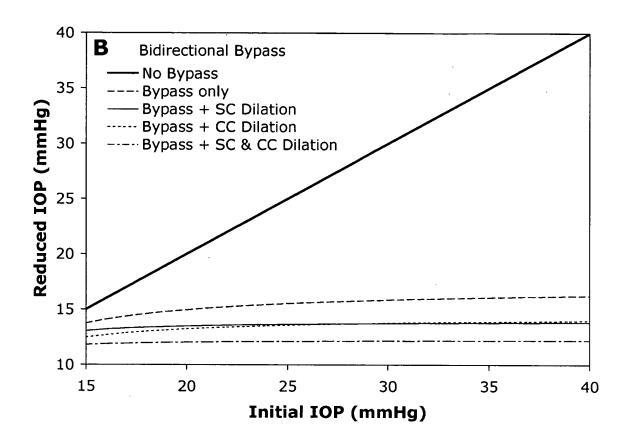


FIG. 15

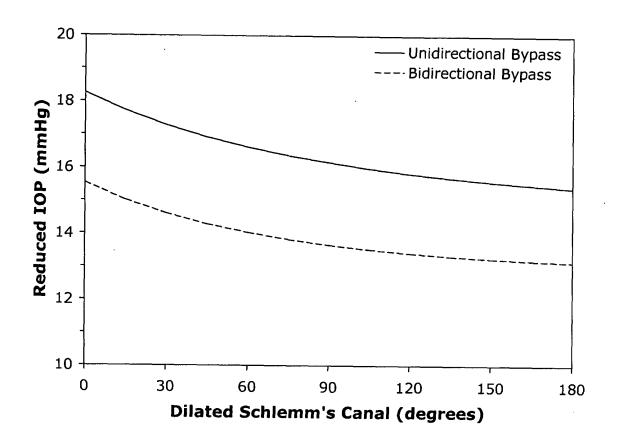


FIG. 16

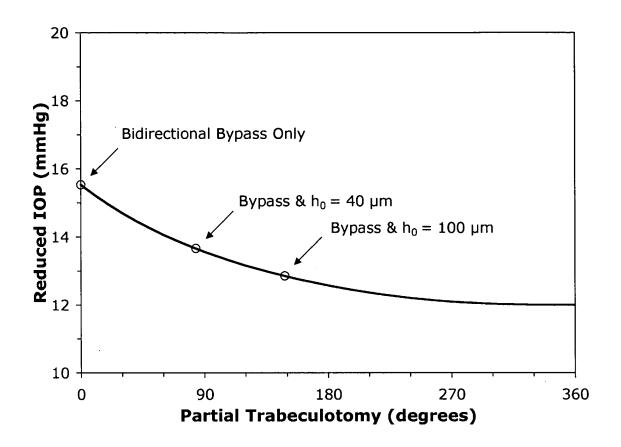


FIG. 17

Collector Channel Spatial Distribution (Derived from Theobald 1934, 1955 [3 eyes])

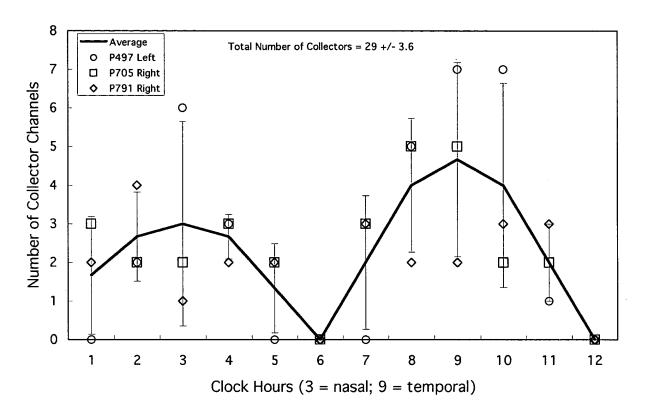


FIG. 18

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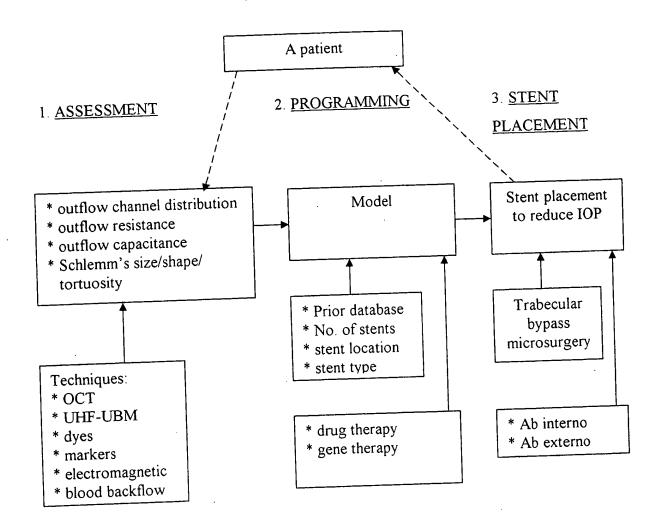


FIG. 19